

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
INTV.028AAPPLICATION NO.  
10/642,398INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT

USE SEVERAL SHEETS IF NECESSARY)

APPLICANT  
Zhao, et al.FILING DATE  
8/14/2003GROUP  
261 2613

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
VL	10/452,836		Ding, et al.			5/30/2003
VL	10/452,799		Hsu, et al.			5/30/2003
VL	10/452,768		Katsavounidis, et al.			5/30/2003
VL	10/449,436		Hsu, et al.			5/30/2003
VL	10/452,794		Katsavounidis, et al.			5/30/2003
VL	10/452,793		Zhao, et al.			5/30/2003
VL	10/642,107		Katsavounidis, et al.			8/14/2003

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

## OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

VL	"Rate Control and Quantization Control" [online], [retrieved on April 28, 2003] in <i>Test Model 5. MPEG Software Simulation Group (MSSG)</i> . Retrieved from the Internet: <URL: <a href="http://www.mpeg.org/MPEG/MSSG/tm5/Ch10/Ch10.html">http://www.mpeg.org/MPEG/MSSG/tm5/Ch10/Ch10.html</a> >, pp. 1-5.
VL	Abel, J., Balasubramanian, K., Barger, T., and Philip, M., "Applications Tuning for Streaming SIMD Extensions" [online], [retrieved on May 14, 2003]. <i>Intel Technology Journal Q2, 1999</i> . Intel Corporation. Retrieved from the Internet: < <a href="http://www.intel.com/technology/itj/q21999/PDF/apps_simd.pdf">http://www.intel.com/technology/itj/q21999/PDF/apps_simd.pdf</a> >, pp. 1-13.
VL	Thakkar, S. and Huff, T., "The Internet Streaming SMD Extensions" [online], [retrieved on May 14, 2003]. <i>Intel Technology Journal Q2, 1999</i> . Intel Corporation. Retrieved from the Internet: <URL: <a href="http://www.intel.com/technology/itj/q21999/pdf/simd_ext.pdf">http://www.intel.com/technology/itj/q21999/pdf/simd_ext.pdf</a> >, pp. 1-8.
VL	Fogg, C., "MPEG-2 FAQ" [online], [retrieved on April 28, 2003]. Retrieved from the Internet: <URL: <a href="http://bmc.berkeley.edu/research/mpeg/faq/mpeg2-v38/faq_v38.html">http://bmc.berkeley.edu/research/mpeg/faq/mpeg2-v38/faq_v38.html</a> >, pp. 1-40.

L:\DOCS\MSO\MSO-5453.DOC  
030204

VULE

PRIMARY EXAMINER

EXAMINER

DATE CONSIDERED

12/2/04

\*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 603; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.